

# QUICK *VeeJet*® AND PROMAX® QUICK VEEJET SPRAY NOZZLES, STANDARD SPRAY



## FEATURES AND BENEFITS

- Flat fan spray pattern with uniform distribution.
- Small- to medium-sized drops.
- Spray angles 25° to 110° at 40 psi (2.8 bar).
- Fast and easy installation of spray tips without tools.
- Automatic alignment.
- Lower cost – nozzle body can be reused – only spray tips are replaced.
- Miniature versions are ideal when smaller physical size and lower weight are important.
- Standard Quick VeeJet have easy-grip spray tips with a seal that remains attached to the tip to prevent accidental misplacement.
- ProMax Quick VeeJet nozzles provide increased chemical resistance and less build-up. Internal O-ring seal and optional external O-ring provide additional protection against contaminants in harsh environments. See chart for maximum pressures at various temperatures.
- ProMax Quick VeeJet spray tips color-coded for easy flow rate identification.
- Standard Quick VeeJet spray nozzle assemblies:
  - Nozzle body, spray tip with integral seal.
  - Miniature nozzle body, seal, spray tip.
- ProMax Quick VeeJet spray nozzle assemblies:
  - Nozzle body, spray tip and optional external O-ring.
  - Miniature nozzle body, optional body strainer, tip strainer, external O-ring, spray tip.

## MINIATURE QUICKJET® BODIES

- QJJS male inlet connections



QJJS male body



Seal



Spray tip

## MINIATURE QUICK VEEJET SPRAY TIPS

Typical assemblies for Miniature Quick VeeJet nozzles are comprised of a body, seal and spray tip.

### QSU



1 gpm (3.9 l/min)  
or above at 40 psi (2.8 bar)

### QSVV



Below  
1 gpm (3.9 l/min)  
at 40 psi (2.8 bar)

